Janice K. Brewer
Governor

Bryan Martyn Executive Director



Board Members

Larry Landry, Phoenix, Chair Walter D. Armer, Jr., Vail Mark Brnovich, Phoenix R. J. Cardin, Phoenix Kay Daggett, Sierra Vista Alan Everett, Sedona Vanessa Hickman, State Land Commissioner

NOTICE OF PUBLIC MEETING of THE OFF-HIGHWAY VEHICLE ADVISORY GROUP (OHVAG)

of THE ARIZONA STATE PARKS BOARD

Notice is hereby given to members of the Off-Highway Vehicle Advisory Group (OHVAG) and the general public that the Group will hold a meeting open to the public on **Friday, September 6, 2013 beginning at 10:00 a.m. at Sipe Ranch Visitor Center, outside Eagar, AZ**, pursuant to A.R.S. § 41-511.04 and A.R.S. § 41-511.25. Group members and interested public may attend via teleconference by calling 1.877.820.7831 and entering the participant code 613038. Contact Jeff Prince at 480-489-7582 if any difficulties are experienced with joining the teleconference.

Directions to Sipe Ranch from Eagar. Take U.S. Highway 180/191 south towards Alpine; you'll see the turnoff signs on top of a mesa two miles from Eagar. Follow the improved dirt road five miles to the property. Park your car at one of two designated parking areas.

The Group may elect to hold an Executive Session for any agendized item at any time during the meeting to discuss or consult with its legal counsel for legal advice on matters listed on this agenda pursuant to A.R.S. § 38-431.03 (A) (3). Items on the agenda may be discussed out of order, unless they have been specifically noted to be set for a time certain. Public comment will be taken.

The Group will discuss and may take action on the following matters:

AGENDA

(The Chair reserves the right to set the order of the agenda)

- A. CALL TO ORDER AND ROLL CALL
- **B. INTRODUCTION OF MEMBERS AND STAFF**
- C. ACTION ITEMS
 - 1. Approve minutes from the June 21, 2013 OHVAG meeting
 - 2. OHVAG Will Develop a Recommendation for Funding the July 2013 OHV Grant Applications. This recommendation will be presented to the State Parks Board at their September 18, 2013 meeting for final action.

- **3. OHVAG will review applications for new members.** A motion may develop to make recommendations to the State Parks Board for selecting new members.
- **D. REPORTS** Group and staff reports may be written or verbal.
 - 1. Parks Board Actions on OHVAG Items At their July 17, 2013 meeting the Parks Board approved increasing the grant award for Coconino Trail Riders OHV Project #551304 per the OHVAG recommendation.
- **E. CALL TO THE PUBLIC** Those wishing to address the Group must register at the door and be recognized by the Chair. Presentation time may be limited to three minutes at the discretion of the Chair. The Chair may limit presentations to one person per organization. The Group may direct staff to study or reschedule any matter for a future meeting.
- **F. CALL FOR FUTURE AGENDA ITEMS** Group members may wish to discuss issues of interest to Arizona State Parks and request staff to place specific items on future OHVAG meeting agendas.
- G. TIME AND PLACE OF 2013 OHVAG MEETINGS November 8, 2013 - Yuma December 6, 2013 - Arizona State Parks, Phoenix - Grant Review
- H. ADJOURNMENT

A copy of the agenda background material provided to the Commission is available for public inspection at Arizona State Parks, Partnerships Division, 1300 W. Washington, Phoenix, Arizona. Additional information may be obtained by contacting Doris Pulsifer at 602-542-7127.

Pursuant to Title II of the Americans with Disabilities Act (ADA), Arizona State Parks does not discriminate on the basis of a disability regarding admission to public meetings. Persons with a disability may request a reasonable accommodation, such as a sign language interpreter, by contacting the acting ADA Coordinator, Nicole Armstrong-Best (602) 542-7152; or TTY (602) 542-4174. Requests should be made as early as possible to allow time to arrange the accommodation.

Kent Ennis Deputy Director
Arizona Štate Parks

Posted: September 3, 2013



Off-Highway Vehicle Advisory Group Action Report Agenda Item #: C-2

Title: Consider Funding The June 2013 Statewide OHV Grant

Cycle Projects

Staff Lead: Jeff Prince, OHV Program Coordinator

Date: September 6, 2013

Recommended Motion:

I recommend funding eight motorized projects totaling \$1,215,738 from the State OHV Recreation Fund and the federal Recreational Trails Program, and request that this recommendation be presented to the State Parks Board for final action.

Status to Date:

On September 20, 2012 the Parks Board approved the evaluation tool and criteria to be used to evaluate motorized grant applications. This culminated a process wherein both the Off-Highway Vehicle Advisory Group (OHVAG) and AORCC provided input on the issues that were important in selecting projects to be funded.

The Parks Board further approved a process whereby both AORCC and OHVAG will make funding recommendations. AORCC will review the evaluation done by staff and make their recommendation. OHVAG members will review and evaluate the staff and AORCC recommendations and make their own recommendation.

On May 1, 2013 grant staff announced the availability of grant funds for motorized projects based on the approved criteria. A grant workshop was hosted on May 22, 2013 to assist potential applicants. By the June 17, 2013 due date, nine applications were received requesting more than \$1.5 million in grant funds. One application submitted by the Town of Kearny was determined to be ineligible.

On July 30, 2013 a rating team consisting of two Arizona State Parks grant staff and the Statewide OHV Program Coordinator reviewed and scored the eight applications. During the review and rating process, the rating team raised concerns regarding the Buckeye Water Conservation & Drainage District project. The project proposes to develop a 28-acre OHV park near Buckeye. The Statewide OHV Program Coordinator will reach out to the project sponsor to gather more information to insure sustainability of the proposed facility.

During the evaluation of the projects, proposed scope items are evaluated to determine eligibility and consistency with the Statewide OHV Program objectives. The final recommendations reflect adjustments to the original proposals. Staff recommends funding all eight of the eligible projects totaling \$1,215,738.

Attachment C2a is the approved evaluation tool that indicates the project sponsor, project name, project description, the consensus score of the rating team, and the requested grant amount, recommended grant amount, match and total project cost for each proposed project. Attachment C2b provides the project information in a larger font. Attachment C2c is a packet of the Estimated Project Cost Sheet for each project. These identify the scope items identified by the project sponsor and the matching and requested funds for those items. Also identified are reductions for proposed items that are not eligible or do not support the goals of the Statewide OHV Program.

Off-Highway Vehicle Advisory Group Action Report Agenda Item #: C-2

It is anticipated that approximately \$2.7 million will be available from the OHV Recreation Fund to fund projects during the period ending June 2014 and another \$700,000 from the Recreational Trails Program. A schedule of grant cycles has been established that provides two more opportunities to apply for motorized project funding before June of 2014.

Staff will limit the amount of funding available in each cycle to insure that sufficient funds are available for high priority projects in all cycles. This recommendation addresses the needs of the high priority projects submitted for this cycle and reserves an amount sufficient to meet those needs in future cycles.

Time Frame: The OHVAG and AORCC recommendations will be presented to the State Parks Board for final approval at their September 18, 2013 meeting. Projects must meet SHPO and NEPA requirements. Grant staff will work with each grant recipient to get a project agreement signed as soon as possible. Work should be able to begin in November.

Staff and Financial Resources: Grants staff is responsible for soliciting grant projects and administering the awarded grants.

Relation to Strategic Plan:

Partnerships Goal: To build lasting public and private partnerships to promote local economies, good neighbors, recreation, conservation, tourism and establish sustainable funding for the agency.

Relevant Past Board Actions:

At their June 20, 2012 meeting the Parks Board approved the use of OHV funds for grant projects. On September 20, 2012 the Parks Board approved the criteria and scoring for rating OHV grant applications.

Attachments:

Attachment C2a – Completed OHV Grant Evaluation Tool for January 2013 Grants

Attachment C2b – January 2013 Grants Cycle Project Information

Attachment C2c – Estimated Projects Cost Sheets

Changes to Motion:

AORCC Members Rebecca Antle Pete Pfeifer David Moore Thomas McArthur Bill Nash	Aye	Nay	Absent	Abstain □ □ □ □ □ □ □	Comments □ □ □ □ □ □ □ □
Approve □		Deny	, [Amend □	
Amend as follows:					

Committee Questions/Comments:

PRO	OJECT APPI	ications	<u> </u>				4otorized 1	Trails Pla	n Recomn	nendations	······································							STAF	F PRIORIT	IES - BONU	IS CATEGO	RIES		V C C C C C C C C C C C C C C C C C C C		
			Fir	st Level Pri	ority Compon	ents	Secon	d Level Pri	ority Comp	onents	This	d Level Pri	ority Compor	nents	Total Base Points	STAFF PRIORITY 1	STAFF PRIORITY 2	STAFF PRIORITY 3	STAFF PRIORITY 4	STAFF PRIORITY 5	STAFF PRIORITY 6	STAFF PRIORITY 7	STAFF PRIORITY 8	STAFF PRIORITY 9	Total Bonus Points	Total ALL Points
Project Sponsor	Project Title	Project Description	Protect Access to Trails/Acquir Land for Public Acces	& Routes	C Mitigate & Restore Damage to Areas Surrounding Trails, Routes & Areas	Establish & Designate Motorized Trails, Routes & Areas	A Increase On- the-Ground Management Presence & Law Enforcement	B Provide & Install Trail/Route Signs	Provide Maps & Trail Route Information		A Develop Support Facilities	Promote Coordinated Volunteerism	Promote Comprehensive Planning & Interagency Coordination	Dust Abatement	Available 100	Local Need Per the Priorities Identified In the SCORP or Local/Regional Plan	Education Programs Promoting Responsible and Safe Trail Use	Successful Completion and Administration of Prior OHV Statewide Grant Projects	Community Support	First Time Applicants	Project Sustainability	Matching Funds	Expansion or connection to existing successful project(s)	Miuitiple Motorized Use	Available 45	Available 145
		Points Available:	12	12	12	12	8	8	8	8	5	5	5	5	1	5	5	5	5	5	5	5	5	5		
Tonto Recreation Alliance, Inc. TRAL	Adopt-A-Trail Program	Establish an Adopt-A-Trail Program for Tonto NF. Organizations would maintain adopt trails. All trails will on current designated trails list.		12	12	- Landau and Annie		8	8			5			45				5	5	5			5	20	65
Tonto NF	Tonto Motorized System Cultural Survey				A CONTRACTOR OF THE CONTRACTOR	12			8	The state of the s				- Annual Control of the Control of t	20	5		5	5		5	5	5	5	35	55
Prescott NF	Alto Pit OHV Area System Renovations	This project consists of extensive trall maintenance and a small component for a cultural clearance.		12		12		A CONTRACTOR OF THE PROPERTY O			5	5			34			5	5		5		5		20	54
Coconino NF, Rec Rock RD	Red Rock OHV Improvements, Phase II	This project will do some road maintenance, mitigation, support facility development, and NEPA for Comville single track trails area.	A CONTRACTOR OF THE CONTRACTOR	12		12					5	144			29			5	5		5		5	5	25	54
Buckeye Water Conservation & Drainage District	Revolution X OHV Park	This project will develop a 28-acre OHV park near Buckeye.				12		A-L-Legonia-Annahammer	- The second sec		5			5	22	5		A CONTRACTOR CONTRACTO	5	5		5		5	25	47
Coconino NF, Flagstaff RD	Cinder Hills Dust Abatemen	This project will apply a bonding agent to the surface of the access road to Cinder Hills. Application will be done twice a year for three years. Action will result in reduced dust.		12	-				100		The state of the s	L. C.		5	17			5	5		5		5	5	25	42
Tonto NF, Paysor RD	OHV Recreation	This is a request for funds to complete NEPA for three specific areas where OHV use is high. It will allow one existing trailhead to be converted for OHV use.			a constituent de la constituen	12									12 ,	5			5	5	5			5	20	32
BLM - AZ Strip FO	TMP O Implementatio Coordinator	This project will help continue the travel management planning on the Arizona Strip. Grant funds will hire an implementation coordinator and purchase a UTV and Garmin GPS equipment.	-	a de la constanta de la consta	LELINOLISM	12								NATIONAL PROPERTY OF THE PROPE	12							5		5	10	22

Requested	Funds	OHV Funding						ону	DTD Sunding			AORCC	ST	AFF
OHY FUNDS	RTP FUNDS	100% Up to \$300,000	50% \$300,001 \$500,000	Project. Sponsor Matching Funds	Total OHV Recommended Funding	Total RTP Recommended Funding	Total Proposed Project Costs		RTP Funding Balance Available \$1,563,632	Recommend Funding	Do Not Recommend Funding	Justification	Concurs	Does not Concur
\$53,000			And an inches of the second se	\$10,080			\$63,080						- Adda-Decimanistanisanistanis	
\$88,956				\$30,581			\$119,537							
\$5,000	\$57,496			\$6,777			\$69,273						***************************************	
\$161,165	\$83,612			\$0			\$244,777							
\$334,309		\$300,000	\$34,309	\$113,431			\$447,740							The control of the co
\$12,000	\$198,000			\$1,581		,	\$211,581		-		**************************************			
\$131,100				\$16,299			\$147,399				The state of the s			
\$91,100				\$30,367			\$121,467							***************************************
\$876,630	\$339,108		,	\$209,116			\$1,424,854							

\$1,215,738			\$1,397,979	TOTAL REQUESTED FUNDS			
0 \$339,108		\$876,630	RECOMMENDED FUNDING	RECOMMEN			
\$91,100	1. 8	\$9	\$175,699	This project will help continue the travel management planning on the Arizona Strip. Grant funds will hire an implementation coordinator and purchase a UTV and Garmin GPS equipment.	TMP Implementation Coordinator	BLM - AZ Strip FO	22
\$131,100	31,100	\$3.	\$131,100	This is a request for funds to complete NEPA for three specific areas where OHV use is high. It will allow one existing trailhead to be converted for OHV use.	OHV Recreation NEPA Planning	Tonto NF, Payson RD	32
\$12,000 \$198,000	12,000	¢	\$251,000	This project will apply a bonding agent to the surface of the access road to Cinder Hills. Application will be done twice a year for three years. Action will result in reduced dust.	Cinder Hills Dust Abatement	Coconino NF, Flagstaff RD	42
\$334,309	34,309	پ	\$359,701	This project will develop a 28-acre OHV park near Buckeye.	Revolution X OHV Park	Buckeye Water Conservation & Drainage District	47
\$161,165 \$83,612	161,165	φ,	\$249,227	This project will do some road maintenance, mitigation, support facility development, and NEPA for Cornville single track trails area.	, Phase II	Coconino NF, Red Rock Red Rock OHV RD Improvements	54
\$5,000 \$57,496	\$5,000		\$62,496	This project consists of extensive trail maintenance and a small component for a cultural clearance.	Alto Pit OHV Area System Renovations	Prescott NF	54
\$88,956	\$88,956		\$88,956	This is a request for funds to complete cultural surveys in conjunction with travel management planning.	Tonto Motorized System Cultural Survey	Tonto NF	55
\$53,000	53,000		\$79,800	Establish an Adopt-A-Trail Program for Tonto NF. Organizations would maintain adopt trails. All trails will on current designated trails list.	Adopt-A-Trail Program	Tonto Recreation Alliance, Inc. TRAL	65
NDED RECOMMENDED	NDED	RECOMMENDED OHV PORTION	REQUESTED FUNDING	PROJECT DESCRIPTION	PROJECT TITLE	PROJECT SPONSOR	SCORE
C2b	C2b	ttachment	RMATION - A	JUNE 2013 GRANT CYCLE PROJECT INFORMATION - Attachment C2b	JUNE 20	and the second s	

ACQUISITIONS COST BREAKDOWN - N/A ADOPT-A-TOM: 02

PARCEL #	ACRE \$	ANTICIPATED DATE OF ACQUISITION	ESTIMATED COST	RELOCATION COST	APPRAISAL & RELATED FEES	TOTAL COST OF PARCEL	* P / D
	-		\$	\$	\$	\$	
			·	,			

^{*} Indicates Method of Acquisition: P= Negotiated Purchase

D= Donation

SCOPE ITEM COST BREAKDOWN

SCOPE ITEM: Maintain and Renovate Existing Routes

	MATERIAL	MATERIAL	
COMPONENTS OF SCOPE ITEM	# of Units OR	Unit Cost OR	Total
	LABOR	LABOR	Component
	# of Hours	Hourly Rate	Cost
Tool kits for trail maintenance	6 sets	\$250	\$1500
Tablet computers	6 units	¢1500	emaa
		\$1500	\$9000
Date collection software	6 licenses	¢4200	-07900
		\$1200	\$7200
Garbage bags	50 boxes	¢ኅስ	64000
		\$20	\$1000
Program administration	200 hours	#20	64000
		\$20	\$4000
Major route repairs	500 hours	_ф	£40,000
		\$20	\$10,000
Insurance premiums	2 years	¢ 4000	#0000
		\$1000	\$2000
×			
		·	
•		÷	
			\$34,700
	TOTAL SO	OPE ITEM COST	1,100

18,500

SCOPE ITEM COST BREAKDOWN

ADOPT- A-TRAIL PROGRAM

SCOPE ITEM: Mitigate and Restore Damage MATERIAL MATERIAL COMPONENTS OF SCOPE ITEM # of Units OR Unit Cost OR Total LABOR Component LABOR Cost # of Hours Hourly Rate 300 units Sign posts \$3600 \$12-1-batch Stickers \$1000 \$1000 200 hours Program administration \$20 \$4000 Major route repairs 500 hours \$20 \$10,000 \$18,600 TOTAL SCOPE ITEM COST

SCOPE ITEM: Provide and Install Trail Signs

	MATERIAL	MATERIAL	
COMPONENTS OF SCOPE ITEM	# of Units OR	Unit Cost OR	Total
·	LABOR	LABOR	Component
	# of Hours	Hourly Rate	Cost
Sign posts	500 units	\$12	\$6000
Stickers	1 batch	\$3000	\$3000
Post drivers	6	\$150	\$900
Program administration	200	\$20	\$4000
A CONTRACTOR			
:			
			\$13,900
	TOTAL S	COPE ITEM COST	

ATTACHMENT C2C.3

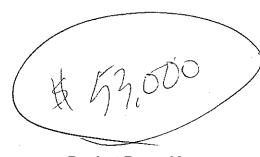
SCOPE ITEM COST BREAKDOWN

ADORT-A-TRALPROGRAM

SCOPE ITEM: Provide Maps ar	nd Trails Information	1	
COMPONENTS OF SCOPE ITEM	MATERIAL # of Units OR	MATERIAL Unit Cost OR	Total
	LABOR # of Hours	LABOR Hourly Rate	Component Cost
Booklet design/redesign	1 time	\$600	\$600
Booklet printing	2 orders of 2500	\$1000	\$2000
Web development	1	\$1000	\$1000
Program administration	200	\$20	\$4000
	TOTAL S	COPE ITEM COST	\$7600
			6000

SCOPE ITEM COST BREAKDOWN

SCOPE ITEM: Educational Program - Club Outreach MATERIAL MATERIAL Total COMPONENTS OF SCOPE ITEM # of Units OR Unit Cost OR LABOR Component LABOR Cost #-of Hours Hourly Rate Adopt-a-trail brochure design 1 \$500 \$500 2 orders of 1000 Adopt-a-trail brochure printing \$250 \$500 200 Program administration \$4000 \$20 \$5000 TOTAL SCOPE ITEM COST



Packet Page 10

55

Tonto Motorized Trail System and Open Area

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- 1	UIC	L		itle:	

AC	QUISITION PR	OJECT COST	'S , , , , ,	
PARCEL NUMBER	CASH / IN-KIND MATCH	VALUE OF DONATION	REQUESTED GRANT AMOUNT	TOTAL PARCEL COST
TOTAL MATCH & DONATIONS				
T				
	ATOT	L COSTS OF ALL	ACQUISITIONS	

DEVELOPMENT / EQUIPMENT PROJECT COSTS					
SCOPE ITEM	CASH / IN-KIND MATCH	VALUE OF DONATION	REQUESTED GRANT AMOUNT	TOTAL ITEM COST	
Establish and Designate Motorized Trials, Routes, and Areas	\$25,008.10		\$88,956	\$113,964.10	
Provide maps and trails information	\$5,573.20			\$5,573.20	
			- .		
				·	
DESIGN & ENGINEERING COSTS					
TOTAL MATCH & DONATIONS	\$30,581.30	# -			
,	OTAL REQUESTED	GRANT FUNDS	\$88,956.00		
	TOTAL DEVE	LOPMENT / EQU	IPMENT COSTS	\$119,537.30	

Total Cost of All Acquisitions			\$
Total Development/Equipment Costs	F 1	+	\$ <u>119,537.30</u>
Total Project Cost		= .	\$ 119,537.30
Match Amount certified by the Resolution		-	\$ 30,581.30
Grant Request		_	\$ 88 956

Project Title:

Alto Pit OHV Area and Cottonwood Loop Trails

ACQUISITION PROJECT COSTS						
PARCEL NUMBER CASH / IN-KIND VALUE OF REQUESTED TOTAL PARCEL MATCH DONATION GRANT COST AMOUNT						
TOTAL MATCH & DONATIONS			0.040 (0.40)	eli trasta y legit mate freisca		
Ţ	OTAL REQUESTED	GRANT FUNDS				
	TOTA	L COSTS OF ALI	_ ACQUISITIONS			

DEVELOPMENT/EQUIPMENT PROJECT COSTS					
SCOPE ITEM	CASH / IN-KIND MATCH	VALUE OF DONATION	REQUESTED GRANT AMOUNT	TOTAL ITEM COST	
Cultural Survey of Trails 509 & 514	0	0	\$2,680	\$2,680	
Brushing of 18.75 miles of trail	FS layout and coord. \$1,465	0	\$33,478.40	\$34,943.40	
Maint. of 71 grade dips and tread repair trails #509/514	\$900.00 vol labor	0	\$7,598.95	\$8,498.95	
Maint. of 38 grade dips and tread repair Trail # 620	\$720.00 (volunteer Labor)	72340	\$4,898.75	\$5,618.75	
Maint. of 51 grade dips and tread repair Trail # 619	\$720.00 (volunteer Labor)	/6 ³	\$6,419.20	\$7,139.20	
Trail # 620- OHV Cattle Guard and ADA Gate	0	0	\$2,808.80	\$2,808.80	
Project Wide Costs	FS Vehicle costs \$2,972	0.	\$4,612.00	\$7,584.00	
DESIGN & ENGINEERING COSTS	0	0	0	0	
TOTAL MATCH & DONATIONS	\$6,777.00				
· · T					
	IPMENT COSTS	\$69,273.10			

Total Cost of All Acquisitions		\$
Total Development/Equipment Costs	. +	\$ <u>69,273.10</u>
Total Project Cost	=	\$ <u>69,273.10</u>
Match Amount certified by the Resolution		\$6,777.00
Grant Request	=	\$62,496.10

Cornville Single Track Assessment and Verde Valley OHV

Project Title: Improvements

ACQUISITION PROJECT COSTS						
PARCEL NUMBER	CASH / IN-KIND MATCH	VALUE OF DONATION	REQUESTED GRANT AMOUNT	TOTAL PARCEL COST		
N/A						
TOTAL MATCH & DONATIONS		· ·		real and real fields		
T	OTAL REQUESTED	GRANT FUNDS				
	TOTA	L COSTS OF ALI	ACQUISITIONS	0		
	ENT LEGINDRAC	NT DDO IEC	T COSTS			

DEVELOPA	IENT / EQUIPME	NT PROJEC	r costs	
SCOPE ITEM *DENOTES ON-THE-GROUND	CASH / IN-KIND MATCH	VALUE OF DONATION	REQUESTED GRANT AMOUNT	TOTAL ITEM COST
*Road Reconditioning	<u> </u>	-	\$76,956.88	\$76,956-88
Kiosk and pullout construction			\$49,246.15	\$49,246_15
Cornville Single-track NEPA		-	\$84,208.42	\$84,208,42
*Increase on the Ground	\$4,000		\$4,449.90	\$8,449.90
Management				
*Lawrence Crossing Toilet			\$34,365.65	\$34,365.65
	-			
-				
	٠.			
			.1	
	4,00	00		
Т	OTAL REQUESTED	GRANT FUNDS	244777	\$249,227.00
		LOPMENT / EQU	IPMENT COSTS	\$253,227.00

Total Cost of All Acquisitions Total Development/Equipment Costs **Project Cost** Match Amount certified by the Resolution

Grant Request

\$0 +\$253,227.00 =\$253,227.00

\$<u>4,000</u>

=\$249,227.00-244,777

(61,165 OHV

Project Title: Revolution X Park

ACQUISITION PROJECT COSTS					
PARCEL NUMBER	CASH / IN-KIND MATCH	VALUE OF DONATION	REQUESTED GRANT AMOUNT	TOTAL PARCEL COST	
TOTAL MATCH & DONATIONS	N/A		All All Park	PARAMETER PROPERTY OF THE	
TOTAL REQUESTED GRANT FUNDS \$0					
TOTAL COSTS OF ALL ACQUISITIONS					

DEVELOPMENT / EQUIPMENT PROJECT COSTS						
SCOPE ITEM	CASH / IN-KIND MATCH	VALUE OF DONATION	REQUESTED GRANT AMOUNT	TOTAL ITEM	COST	
1D-Establish Moto ri zed Trails	\$36,300			\$3	6,300	
3A- Support Facilities	\$28,000		\$334,309	\$36	2,309	
3D-Dust Suppression	\$15,700			\$1	5,700	
DESIGN & ENGINEERING COSTS	\$33,431			\$3	3,431	
TOTAL MATCH & DONATIONS	\$113,4	431				
· T	OTAL REQUESTED	GRANT FUNDS	\$334,309			
	TOTAL DEVE	LOPMENT / EQU	IPMENT COSTS	\$44	17,740	

Total Cost of All Acquisitions		\$ <u> </u>
Total Development/Equipment Costs	+	\$ <u>447,740</u>
Total Project Cost	· =	\$ <u>447,740</u>
Match Amount certified by the Resolution	-	\$ <u>113,431</u>
Grant Request	Print Print	\$ <u>334,309</u>

42

ESTIMATED PROJECT COST SHEET

Cinder Hills OHV Access Dust Abatement

Project Title:

ACQUISITION PROJECT COSTS					
PARCEL NUMBER	CASH / IN-KIND MATCH	VALUE OF DONATION	REQUESTED GRANT AMOUNT	TOTAL PARCEL COST	
	<u> </u>				
TOTAL MATCH & DONATIONS				Particular of the Control of the Con	
T	OTAL REQUESTED	GRANT FUNDS		Programme and the second secon	
	TOTA	L COSTS OF ALL	ACQUISITIONS	0.00	

DEVELOPMENT / EQUIPMENT PROJECT COSTS					
SCOPE ITEM	CASH / IN-KIND MATCH	VALUE OF DONATION	REQUESTED GRANT AMOUNT	TOTAL ITEM COST	
Dust Abatement Application	1,581	0	210,000	211,581	
2/YRX3 YRS				e di di	
DESIGN & ENGINEERING COSTS	1,581	0			
TOTAL MATCH & DONATIONS	1,581			PPACTURED TO THE TOTAL TOTAL TO THE TOTAL TOTAL TO THE TOTAL TOTAL TO THE TOTAL TOTAL TOTAL TO THE TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TO THE TOTAL TOTA	
Т	OTAL REQUESTED	GRANT FUNDS	210,000		
	TOTAL DEV	ELOPMENT / EQU	PMENT COSTS	211,581	

Total Cost of All Acquisitions		\$ 0
Total Development/Equipment Costs	+	\$ 210.000
Total Project Cost	=	\$ 210,000
Match Amount certified by the Resolution	-	\$ 1.581
Grant Request	=	\$ 211,581

OHV Recreation NEPA Planning, Payson RD

Ph		*****	
Pro	וספד	1 17	0
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AC	QUISITION PR	OJECT COST	rs ·	
PARCEL NUMBER	CASH / IN-KIND MATCH	VALUE OF DONATION	REQUESTED GRANT AMOUNT	TOTAL PARCEL COST
Not Applicable				
TOTAL MATCH & DONATIONS			AND SECURIORS	Secretary and the second of
T	OTAL REQUESTED	GRANT FUNDS		
	TOTA	L COSTS OF ALI	ACQUISITIONS	

DEVELOPMENT / EQUIPMENT PROJECT COSTS				
SCOPE ITEM	CASH/IN-KIND MATCH	VALUE OF DONATION	REQUESTED GRANT AMOUNT	TOTAL ITEM COST
Recreation Specialist NEPA work	\$10,209.92			10,210
Archeologist NEPA work	\$6,088.50			6,089
NEPA Team Leader			\$50,160.00	50,160
Writer/Editor			\$8,000.00	8000
GIS Support & Comm Team Support			\$11,000.00	11,000
Wildlife Biologist NEPA work			\$14,400.00	14 400
Veg/Soils/Hydrology NEPA work		·	\$36,800.00	36 800
Travel for Team (1 trip)	99		\$10,740.00	10,740
TOTAL MATCH & DONATIONS	\$16,288.84		\$ 4	
T	OTAL REQUESTED	GRANT FUNDS	\$131,100.00	
	TOTAL DEVE	LOPMENT / EQL	IPMENT COSTS	0 147 399

Total Cost of All Acquisitions		\$
Total Development/Equipment Costs	, +	\$
Total Project Cost	=	\$147,398.84
Match Amount certified by the Resolution	· 	\$16,288.84 16 299
Grant Request		\$131,100.00
	{	_ /

Project Title:

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Travel Management Planning/Implementation on the Arizona Strip District BLM

ACQUISITION PROJE	CT COSTS			
PARCEL NUMBER	CASH / IN-KIND MATCH	VALUE OF DONATION	REQUESTED GRANT AMOUNT	TOTAL PARCEL COST
TOTAL MATCH & DONATIONS				
	OTAL REQUESTED	GRANT FUNDS		
	TOTA	L COSTS OF AL	L ACQUISITIONS	

DEVELOPMENT / EQUIPMENT PROJECT COSTS

SCOPE ITEM	CASH / IN-KIND MATCH	VALUE OF DONATION	REQUESTED GRANT AMOUNT	TOTAL ITEM COST
Task 1. BLM Staff time	\$142,444.95	-	0	\$142,444.95
Task 1. Temporary - Travel Man. Coordinator	0		\$91,099.80	\$91,099.80
Task 2. BLM-Staff time	\$61,641.90		0	\$61,641.90
Task 2. 360-degree camera	0		\$60,000.00	\$60,000.00
Task 2- Arctic Cat UTV	0		\$19,599.00	\$19,599.00
Task 3. BLM Staff time	\$15,183.30		0	\$15,183.30
Task-3. Software	0		\$5,000.00	\$5,000.00
DESIGN & ENGINEERING COSTS	0			
TOTAL MATCH & DONATIONS	\$219,270.15			
TOTAL REQUESTED GRANT FUNDS \$175,698.80				
TOTAL DEVELOPMENT / EQUIPMENT COSTS			\$394,968.95	

Total Cost of All Acquisitions		\$	
Total Development/Equipment Costs	+	\$	121,467
Total Project Cost	=	\$ 394,968.95	-94,400
Match Amount certified by the Resolution	-	\$ 219,27 0.15	30,360
Grant Request (maximum 90% of Total Project Cost)	=	\$175,698.80	91,100